

NRC FORM 114
(5-90)
NRCM 4108

U.S. NUCLEAR REGULATORY COMMISSION

CAREER OPPORTUNITY ANNOUNCEMENT

DO NOT REMOVE POSTING

AN EQUAL OPPORTUNITY EMPLOYER. CANDIDATES WILL BE CONSIDERED WITHOUT DISCRIMINATION FOR ANY NON-MERIT REASON SUCH AS RACE, COLOR, RELIGION, SEX, NATIONAL ORIGIN, POLITICAL AFFILIATION, MARITAL STATUS, PHYSICAL OR MENTAL HANDICAPS, AGE, OR MEMBERSHIP IN AN EMPLOYEE ORGANIZATION.

POSITION TITLE Branch Chief		ANNOUNCEMENT NUMBER 0260008	DATES: OPENING 10/29/01	CLOSING (Close of business) 11/12/01	EXPIRATION (For "Open Until Filled" vacancies remove posting on this date)
SERIES 0840	GRADE GG-15	KNOWN PROMOTION POTENTIAL TO GG-15	AREA OF CONSIDERATION		TYPE OF POSITION
ORGANIZATION LOCATION Region IV Division of Reactor Projects Reactor Projects Branch A			NATIONWIDE		BARGAINING UNIT <input checked="" type="checkbox"/> NONBARGAINING UNIT
			WASHINGTON, DC COMMUTING AREA		<input checked="" type="checkbox"/> FULL-TIME
			REGION COMMUTING AREA		<input checked="" type="checkbox"/> PERMANENT APPOINTMENT
			<input checked="" type="checkbox"/> OTHER NRC Wide		<input checked="" type="checkbox"/> INCUMBENT IS SUBJECT TO RANDOM DRUG TESTING
DUTY LOCATION Arlington, TX		TRAVEL REQUIREMENTS 20 percent	NAME OF IMMEDIATE SUPERVISOR Ken E. Brockman		

APPLICATION INSTRUCTIONS: COMPLETE AND SUBMIT THE FOLLOWING TO THE ADDRESS SPECIFIED AT THE BOTTOM OF THIS PAGE. (Use the Vacancy Announcement Number in all correspondence.)

1. AN UPDATED SF71 PERSONAL QUALIFICATIONS STATEMENT OR APPLICATION FOR GOVERNMENT EMPLOYMENT OR RESUME
2. AN NRC FORM 115, VACANCY APPLICATION STATUS NOTICE (NRC applicants only)
3. A COPY OF YOUR CURRENT PERFORMANCE APPRAISAL OR A SIGNED STATEMENT THAT IT IS NOT AVAILABLE.
4. NRC APPLICANTS(ONLY); FOUR COPIES OF APPLICATION MATERIALS REQUESTED.
5. THE NRC IS A ZERO-TOLERANCE AGENCY WITH RESPECT TO ILLEGAL DRUG USE.
6. OTHER (Specify):

NOTICE: APPLICATIONS MAY BE REFERRED TO THE RATING ENTITY A MINIMUM OF SIXTEEN (16) CALENDAR DAYS AFTER OPENING DATE.

NONBARGAINING UNIT POSITIONS ONLY. CANDIDATES WHOSE PRESENT PROMOTION POTENTIAL DOES NOT EXCEED THE POTENTIAL OF THIS VACANCY MAY NOT BE SUBJECT TO RATING PROCEDURES AND MAY BE REFERRED DIRECTLY TO THE SELECTING OFFICIAL.

DUTIES OF POSITION (If this position is announced at multiple grade levels, these duties describe the full performance level, at lower grade levels the duties may vary slightly and will be performed under somewhat closer supervision.)

Manages and develops the implementation of the routine and reactive inspections program for assigned operating power reactors to assure the safety of NRC licensed facilities and activities and compliance with NRC requirements. Enforces the provisions of NRC permits, licenses, rules, regulations, orders and other directives pertinent to the protection of the public health and safety and to the common defense and security. Supervises resident and region-based inspectors, and provides for their

CONTINUED ON BACK

QUALIFICATIONS REQUIRED (If the position is announced at multiple grade levels, these qualifications describe the full performance level, unless otherwise specified. The position description, immediate supervisor, and/or NRC Manual chapter and Appendix 4108 can be consulted for more detailed qualification requirements and/or interpretation of qualifying experience.)

Thorough understanding of the principles, theories, and practices of nuclear engineering and reactor physics, evidenced by possession of a degree in engineering or equivalent experience. Knowledge of facility management, engineering methods, techniques and practices associated with effective reactor testing and operational programs. Broad knowledge of a variety of inspection approaches and techniques. Candidates must have progressively responsible, professional experience of which at least one year must have been at the next lower grade level.

RATING FACTORS (Applicants are strongly encouraged to submit a statement addressing the Rating listed below.)

ALL APPLICANTS ARE REQUIRED TO PROVIDE A NARRATIVE STATEMENT ADDRESSING THE RATING FACTORS LISTED BELOW.

1. Thorough knowledge of nuclear engineering or reactor physics required to identify and resolve problems from a safety perspective.
2. Knowledge of technical review/analysis techniques in response to

CONTINUED ON BACK

FOR ADDITIONAL INFORMATION CONTACT

Joseph Lopez

Email: JLL

Mail Stop: RIV

TELEPHONE

AREA
CODE
817

NUMBER

860-8133

SEND APPLICATION MATERIALS TO:

<input type="checkbox"/> Human Resources Division of Organization Office of Human Resources	<input type="checkbox"/> Region I Personnel Officer	<input type="checkbox"/> Region II Personnel Officer	<input type="checkbox"/> Region III Personnel Officer	<input checked="" type="checkbox"/> Region IV Personnel Officer
U.S. Nuclear Regulatory Commission Washington, D.C. 20555	U.S. Nuclear Regulatory Commission 475 Allegheny Road King of Prussia, PA 19406	U.S. Nuclear Regulatory Commission 61 Forsyth Street, SW (23785) Atlanta, GA 30303	U.S. Nuclear Regulatory Commission 801 Warrenville Road Lisle, IL 60532	U.S. Nuclear Regulatory Commission 611 Ryan Plaza Drive, Suite 400 Arlington, TX 76011

CAREER OPPORTUNITY ANNOUNCEMENT
(Continuation)

		PAGE	OF
ANNOUNCEMENT NUMBER	OPENING DATE	CLOSING DATE (close of business)	EXPIRATION DATE (For "Open Until Filled" vacancies, remove posting on this date)
0260008	10/29/01	11/12/01	

DUTIES OF POSITION - CONTINUED

evaluation and development. Coordinates the systematic assessment of licensee performance (SALP) and Plant Performance Reviews for assigned facilities. Supervises the ongoing technical review/analysis of operating experiences, allegations and emergency response activities at assigned facilities. Individual selected for this position will also be subject to preappointment drug testing unless currently in an NRC position subject to random drug testing.

RATING FACTORS - CONTINUED

events reports, enforcement actions, allegations, investigations and emergency response.

3. Demonstrated ability to: communicate well, both orally and in writing; to establish effective working relationships with all levels of employees and management to foster a motivated team atmosphere; to develop and implement successful approaches to problem-solving and conflict resolution.

4. Ability or potential to provide technical and programmatic leadership and to effectively utilizes human resources. Ability or potential to supervise a technical staff as demonstrated by success in formulating program goals and objectives, planning program activities, coordinating and managing technical personnel, establishing methods for evaluating the effectiveness of work programs or procedures, and reviewing and evaluating technical findings and conclusions.

5. Demonstrated ability to understand NRC policy, take direction, and effectively implement policy.

NOTE: Breadth and recency of experience in the field, training, awards and commendations, past and current performance will be reviewed as they relate to each of the above factors to determine the level of knowledge, skill or ability of candidates.

EXECUTIVE AGENCIES ARE PROHIBITED FROM ACCEPTING OR CONSIDERING APPLICANTS FOR COMPETITIVE APPOINTMENTS OR POSITIONS BASED ON POLITICAL RECOMMENDATIONS FROM MEMBERS OF CONGRESS, CONGRESSIONAL EMPLOYEES, ELECTED STATE OR LOCAL GOVERNMENT OFFICIALS, AND POLITICAL PARTY OFFICIALS. SUCH OFFICIALS MAY ONLY SUPPLY STATEMENTS REGARDING THE CHARACTER AND RESIDENCE OF THE APPLICANT.